10/659,414



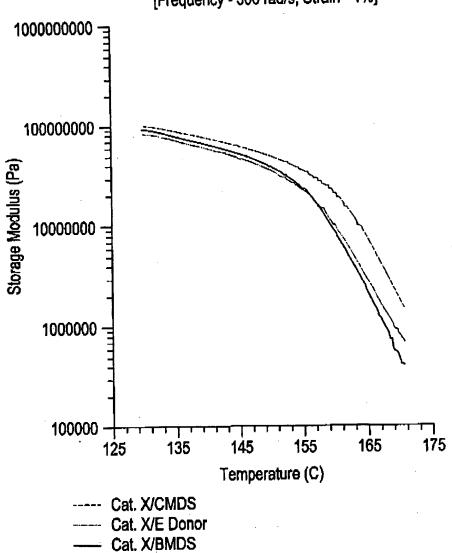
COS-868 DIV

1/2

FIG. 1

Polymer Characterization via Rectangular Torsion Temperature Sweep

[Frequency - 300 rad/s, Strain - 1%]



COS-868 DIV

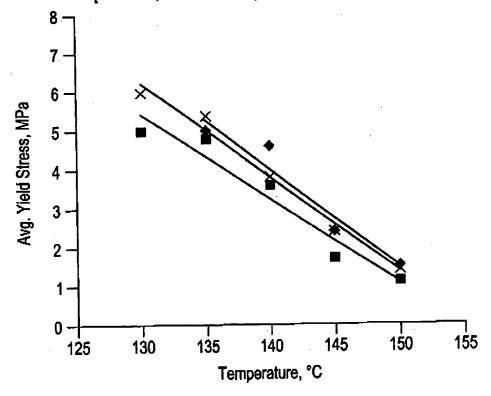
10/659,414

2/2



FIG. 2

Yield Stress vs. Temperature for Compression Molded Film Grade Resins [Bruckner, Stretch Velocity - 3m/min, Stretch Ratio - 4]



- ◆ Resin A
- × E Donor
- BMDS
- --- Linear (BMDS)
- Linear (Resin A)
- Linear (E Donor)